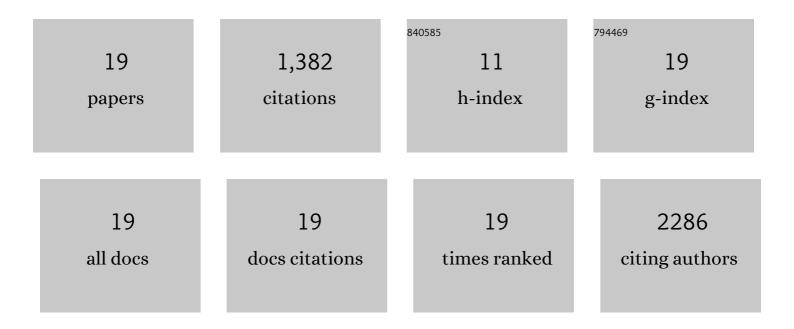
Akira Itoh

List of Publications by Year in descending order

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AKIDA ITOL

#	Article	IF	CITATIONS
1	Distribution of biomass dynamics in relation to tree size in forests across the world. New Phytologist, 2022, 234, 1664-1677.	3.5	24
2	Consistency of demographic tradeâ€offs across 13 (sub)tropical forests. Journal of Ecology, 2022, 110, 1485-1496.	1.9	11
3	The interspecific growth–mortality trade-off is not a general framework for tropical forest community structure. Nature Ecology and Evolution, 2021, 5, 174-183.	3.4	27
4	ForestGEO: Understanding forest diversity and dynamics through a global observatory network. Biological Conservation, 2021, 253, 108907.	1.9	122
5	Genetic Diversity and Structure of Apomictic and Sexually Reproducing Lindera Species (Lauraceae) in Japan. Forests, 2021, 12, 227.	0.9	9
6	Lithological constraints on resource economies shape the mycorrhizal composition of a Bornean rain forest. New Phytologist, 2020, 228, 253-268.	3.5	23
7	Hybridization rate and genotypic diversity of apomictic hybrids between native (Taraxacum japonicum) and introduced (T. officinale) dandelions in western Japan. Conservation Genetics, 2018, 19, 181-191.	0.8	5
8	Global importance of largeâ€diameter trees. Global Ecology and Biogeography, 2018, 27, 849-864.	2.7	330
9	Clonal structure, growth pattern and preemptive space occupancy through sprouting of an invasive tree, <i>Triadica sebifera</i> . Journal of Forest Research, 2017, 22, 8-14.	0.7	3
10	Effect of wood density and water permeability on wood decomposition rates of 32 Bornean rainforest trees. Journal of Plant Ecology, 2014, 7, 356-363.	1.2	19
11	Twoâ€year cycles of synchronous acorn and leaf production in biennialâ€fruiting evergreen oaks of subgenus <i>Cyclobalanopsis</i> (<i>Quercus</i> , Fagaceae). Ecological Research, 2012, 27, 1059-1068.	0.7	8
12	Individual resource allocation to vegetative growth and reproduction in subgenus <i>Cyclobalanopsis</i> (<i>Quercus</i> , Fagaceae) trees. Ecological Research, 2008, 23, 451-458.	0.7	29
13	The Importance of Demographic Niches to Tree Diversity. Science, 2006, 313, 98-101.	6.0	215
14	Testing metabolic ecology theory for allometric scaling of tree size, growth and mortality in tropical forests. Ecology Letters, 2006, 9, 575-588.	3.0	280
15	Comparing tropical forest tree size distributions with the predictions of metabolic ecology and equilibrium models. Ecology Letters, 2006, 9, 589-602.	3.0	170
16	Implications from seed traps for reproductive success, allocation and cost in a tall tree species Lindera erythrocarpa. Plant Species Biology, 2004, 19, 185-196.	0.6	12
17	Effects of resource plant size on rooting of Dryobalanops lanceolata cuttings. Journal of Forest Research, 2003, 8, 117-121.	0.7	3
18	Importance of topography and soil texture in the spatial distribution of two sympatric dipterocarp trees in a Bornean rainforest. Ecological Research, 2003, 18, 307-320.	0.7	81

#	Article	IF	CITATIONS
19	Topographic Analysis of a Large-scale Research Plot in Seasonal Dry Evergreen Forest at Huai Kha Khaeng Wildlife Sanctuary, Thailand Tropics, 1998, 8, 45-60.	0.2	11